

On page 7, line 23, please insert -Alternatively, the embodiment of Fig. 2a would

A2  
also result in an asymmetric structure i.e.: the separation  $S_1$  between the two conductors in a pair is smaller than the separation  $S_2$  between the two conductors of an adjacent pair (Fig. 5a). In the known art, twisted pairs of perfectly centred insulated conductors have a symmetrical structure whereby the separation  $S_1$  between the two conductors in a pair is equal to the separation  $S_2$  between the two conductors of an adjacent pair (Fig. 5b). - before "The immediate advantage".

### In The Claims

Please amend claim 12 as follows:

A3  
1 12. (Amended) A twisted pair cable according to claim [ 1 ] 9, wherein said  
2 elastomer is foamed. E